

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 Claim 1 (currently amended): A portable radio apparatus
2 comprising:
3 a radio circuit;
4 a speaker; and
5 a shield member for electromagnetically shielding the radio
6 circuit from the speaker,
7 wherein the shield member includes a at least one
8 ventilation hole having a size that does not affect the shielding
9 performance, and
10 wherein the ventilation hole is provided in close proximity
11 and opposite of a sound hole at a rear of the speaker.

1 Claim 2 (original): A portable radio apparatus according
2 to claim 1, wherein the shield member is a shield case disposed
3 to cover the radio circuit.

1 Claim 3 (original): A portable radio apparatus according
2 to claim 1, wherein the shield member is a holder having a shape
3 to cover the rear and sides of the speaker.

Claim 4 (canceled)

1 Claim 5 (new): A portable radio apparatus comprising:
2 a radio circuit;

3 a speaker; and
4 a shield case disposed to cover the radio circuit for
5 electromagnetically shielding the radio circuit from the speaker,
6 wherein the shield case includes at least one ventilation
7 hole having a size that does not affect the shielding
8 performance, said ventilation hole provided on a face of the
9 shield case in close proximity and opposite to a rear of the
10 speaker, and

11 wherein compressed air by the vibration of the speaker
12 passes through the ventilation hole and propagates in a space
13 enclosed by the shield case.

1 Claim 6 (new): A portable radio apparatus comprising:
2 a radio circuit;
3 a speaker; and
4 a holder having a shape to cover a rear and sides of the
5 speaker for electromagnetically shielding the radio circuit from
6 the speaker,

7 wherein the holder includes at least one ventilation hole
8 having a size that does not affect the shielding performance,
9 said ventilation hole provided on a face of the shield holder in
10 close proximity and opposite to a rear of the speaker, and

11 wherein compressed air by the vibration of the speaker
12 passes through the ventilation hole and propagates in a space
13 enclosed by the holder.